

<b>APPLICANT'S ART CITATION</b> (Use several sheets if necessary)		Application		OFGS File No. <b>P/4043-258</b> <div style="text-align: right; font-size: 1.2em; font-weight: bold;">80/567238</div>		
		Applicant <b>Carlos MATUTE ALMAU et al.</b>				
		Filing Date		<b>AP2003/000361 PTO 03 FEB 2006</b> <small>Group Art Unit</small>		
<b>U.S. PATENT DOCUMENTS</b> (not submitted for applications filed after 6/30/03)						
Examiner Initial	Document Number	Date MM-YYYY	Name	Class	Sub-class	Filing Date If Appropriate
<b>FOREIGN PATENT DOCUMENTS</b>						
	Document Number	Date MM-YYYY	Country	Class	Sub-class	Translation
						Yes
/K.C./	WO 9938532 A	08-1999	WIPO			
/K.C./	WO 9803178 A	01-1998	WIPO			
/K.C./	WO 03103675 A	12-2003	WIPO			
<b>OTHER DOCUMENTS</b> (Including Author, Title, Date, Pertinent Pages, Etc.)						
		ZIYAL, R. Et al.: "Vasoconstrictor responses via P2X-receptors are selectively antagonized by NP023 in rabbit isolated aorta and saphenous artery". British Journal of Pharmacology, 1997, vol. 120, paginas 954-960, paginas 954 y 955, primera columna, primer parrafo.				
		KIMURA, H. Et al.: "Suramin-induced reversal of chronic cerebral vasospasm in experimental subarachnoid hemorrhage". J. Neurosurg. 2002, vol. 97, paginas 12-135, pagina 129.				
		HONORE, P. et al.: "TNP-ATP, a potent P2X3 receptor antagonist, blocks acetic acid-induced abdominal constriction in mice: comparison with reference analgesics". Pain, 2002, Vol. 96, paginas 99-105, resumen				
		FUKUHARA, N. et al.: "regulation of the development of allodynia by intrathecal administered P2 purinoceptor agonists and antagonists in mice". Neuroscience Letters 2000, vol 292, paginas 25-28, resumen				
/K.C./		International Search Report PCT/ES2004/000361 dated 29 November 2004				
Examiner <b>/Kathrien Cruz/</b>		Date Considered <b>05/20/2009</b>				
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.						